

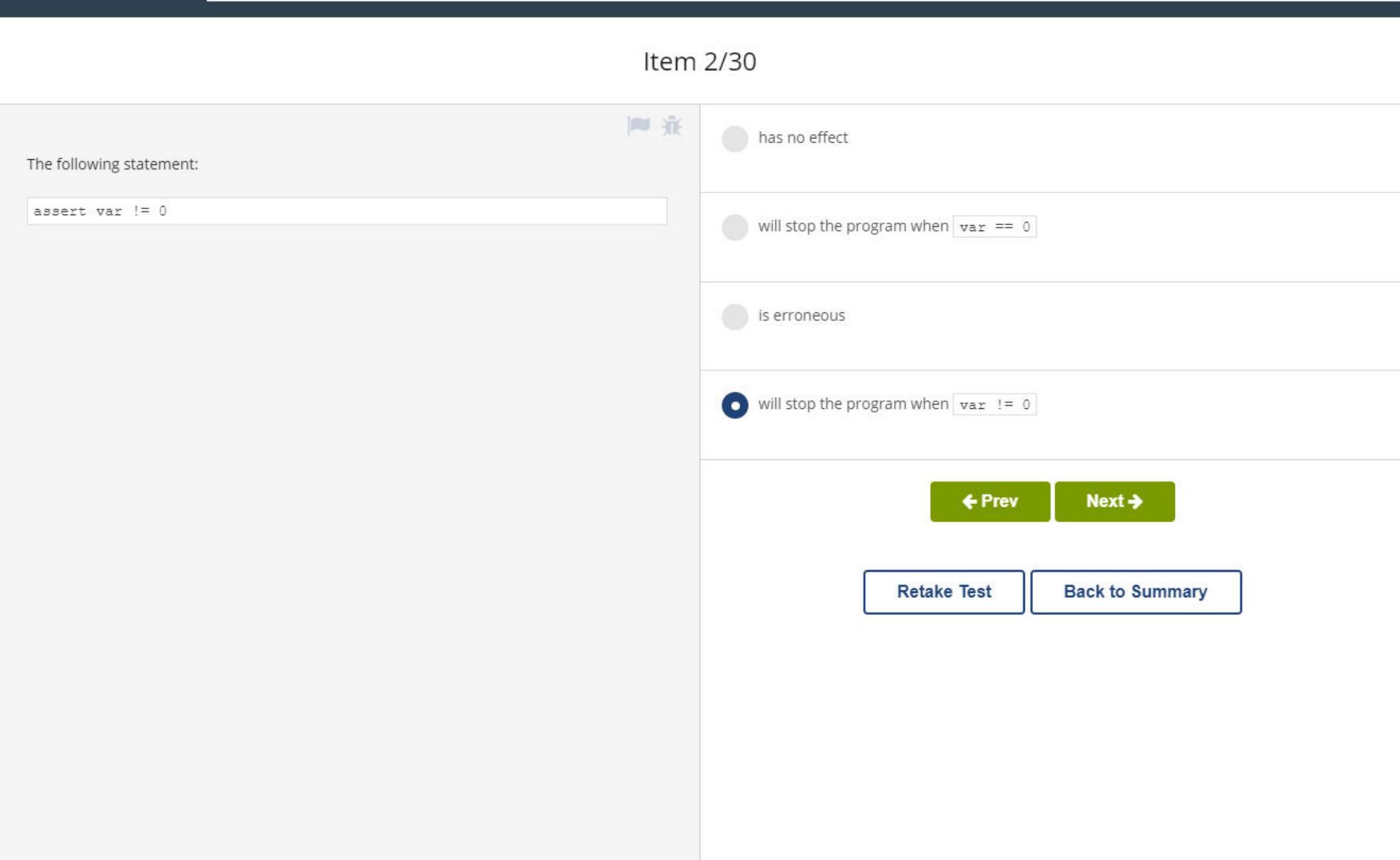


Progress (100%) Item 1/30 声 章 prints 1.3

The following code: print(float("1.3")) prints 13 prints 1,3 raises a ValueError exception Next → **Retake Test Back to Summary**

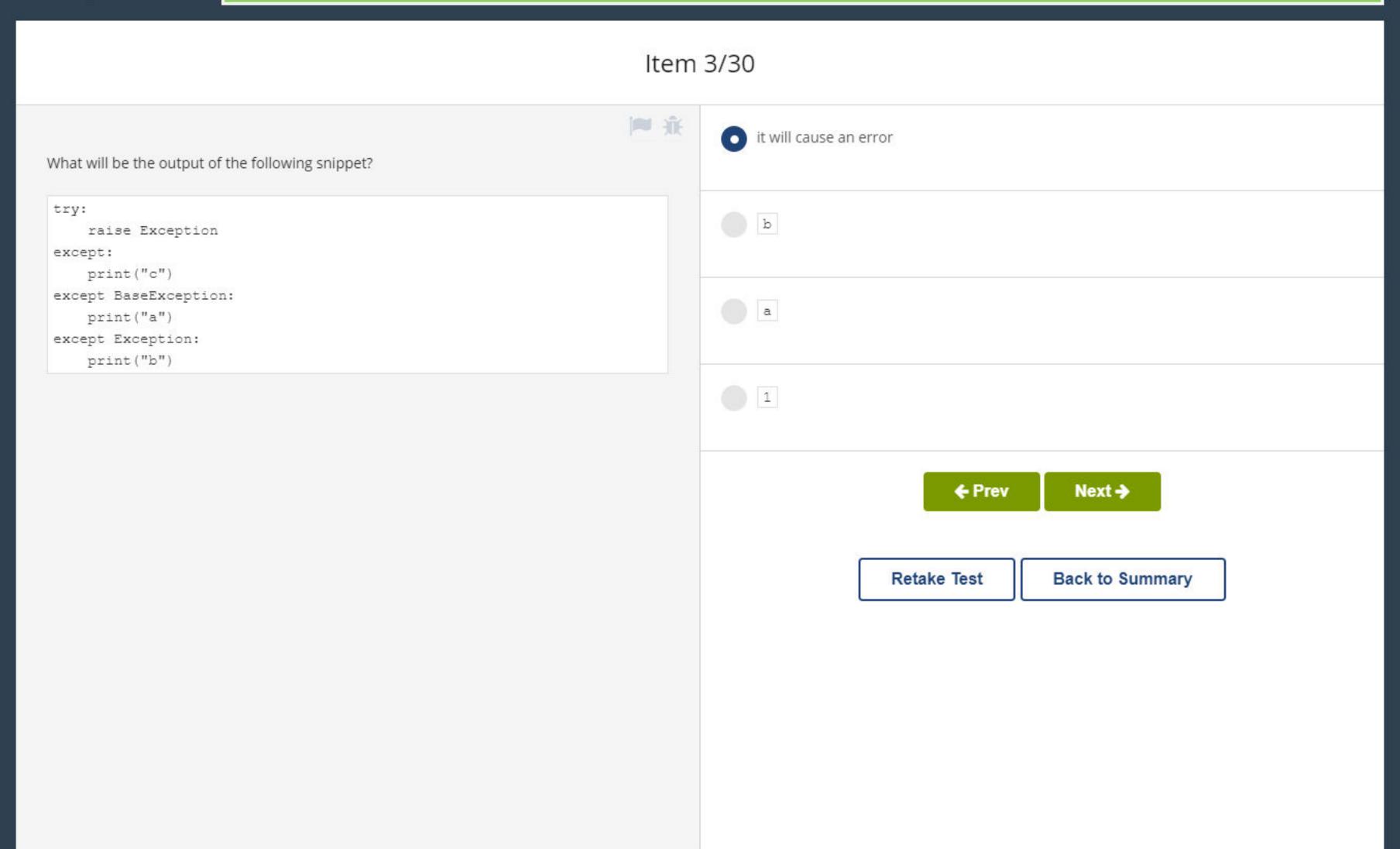






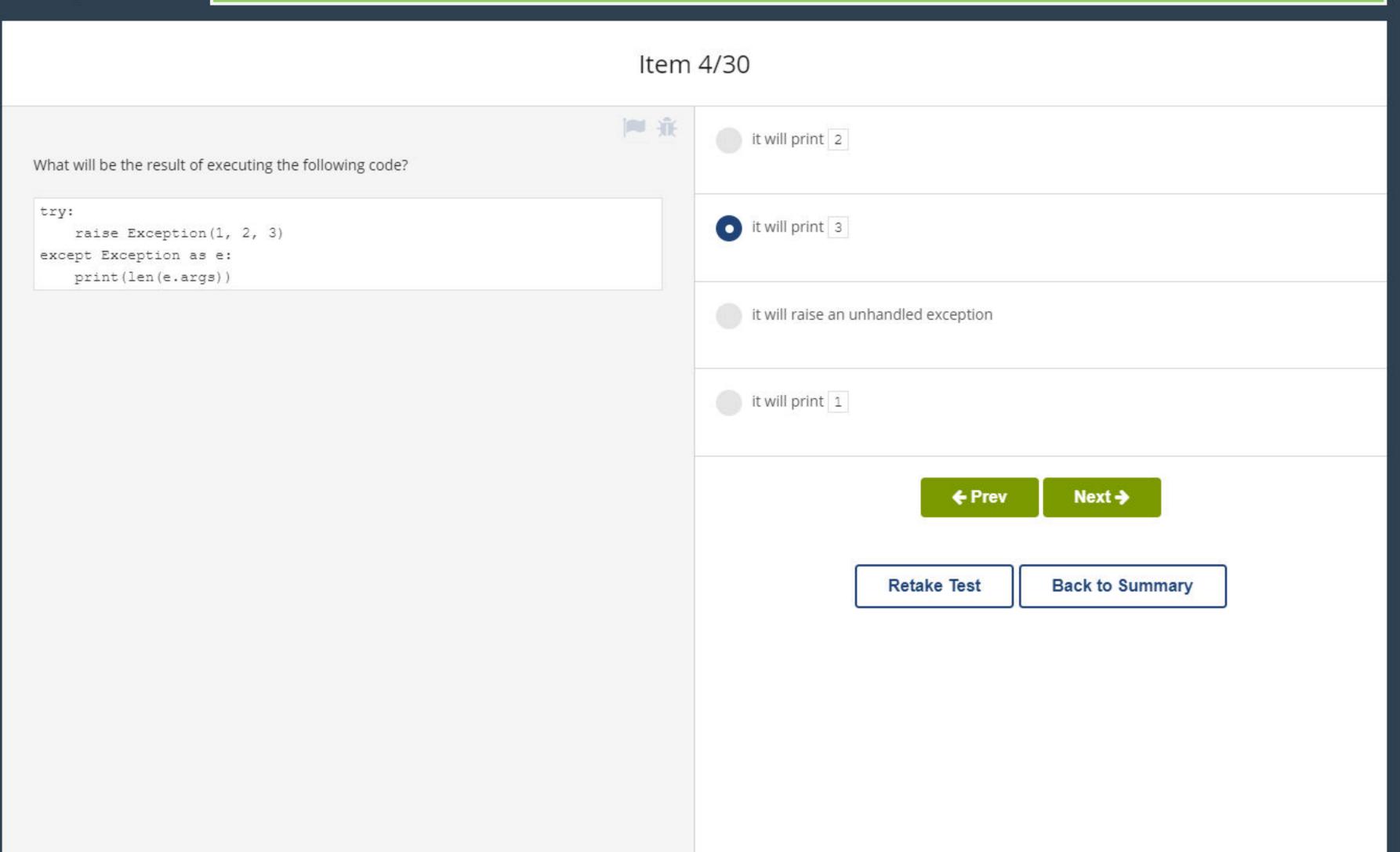












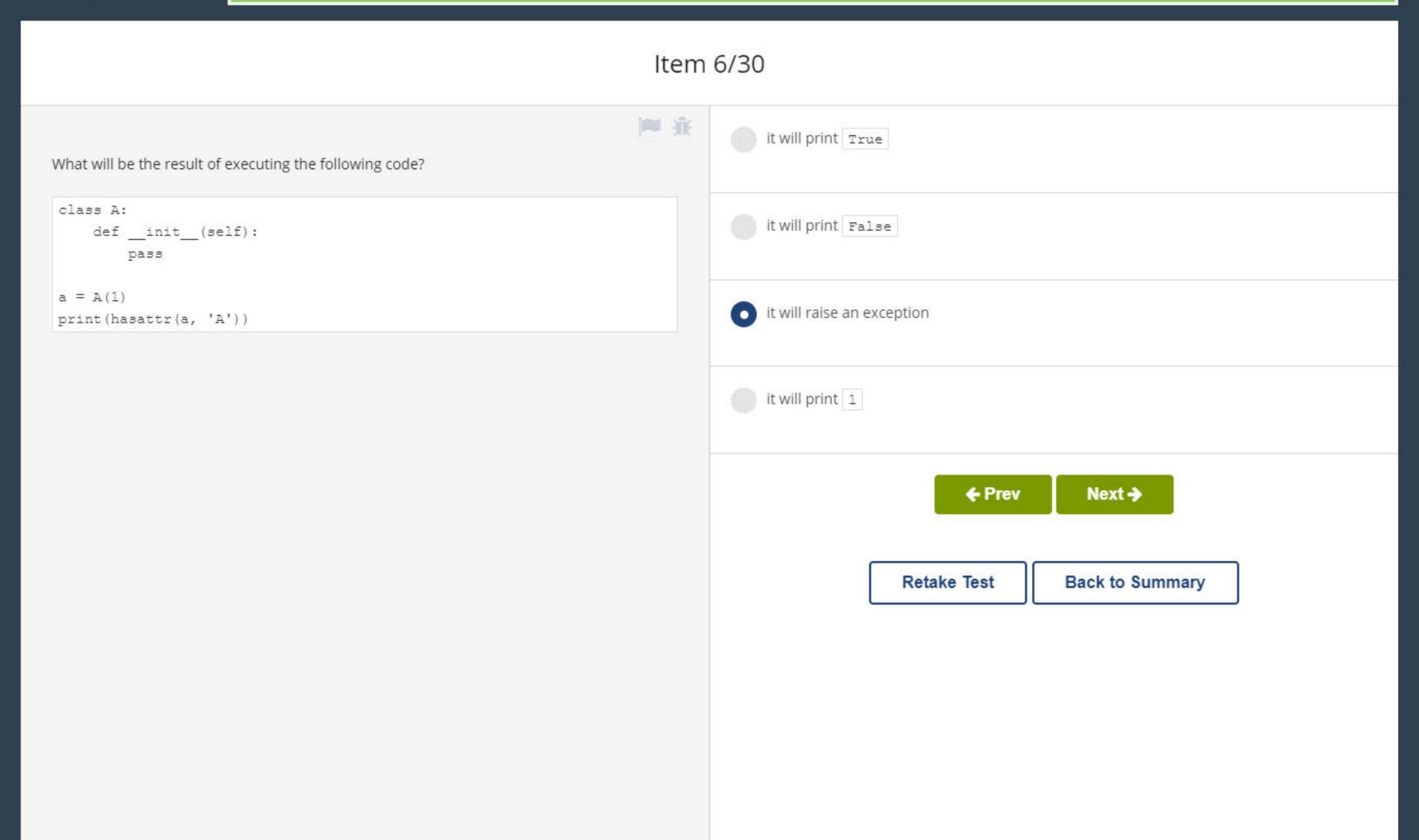




Item 5/30					
If s is a stream opened in <i>read</i> mode, the following line:	海道	one character from the stream			
q = s.read(1) will read:		one buffer from the stream			
		one line from the stream			
		one kilobyte from the stream			
		← Prev Next →			
		Retake Test Back to Summary			

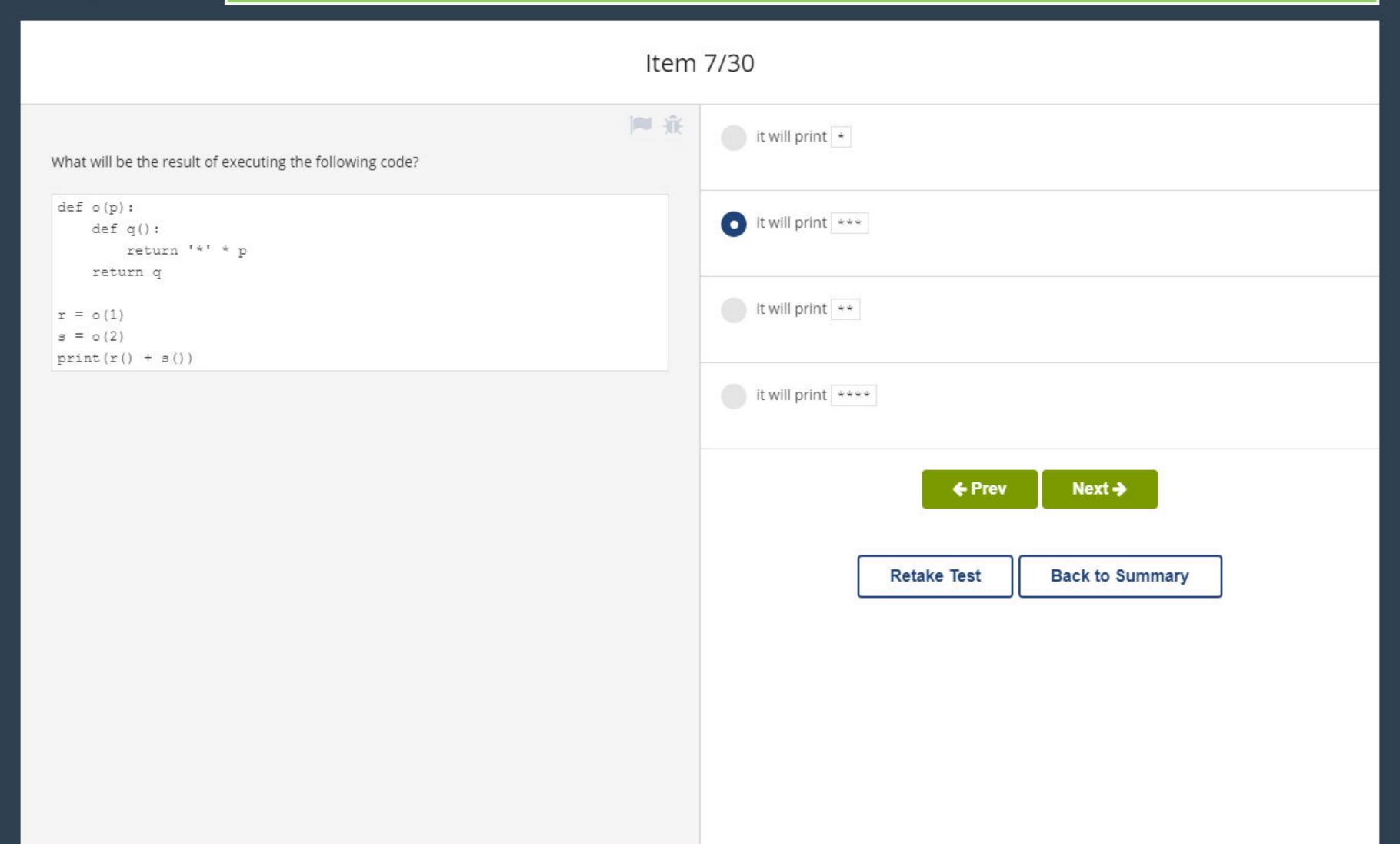






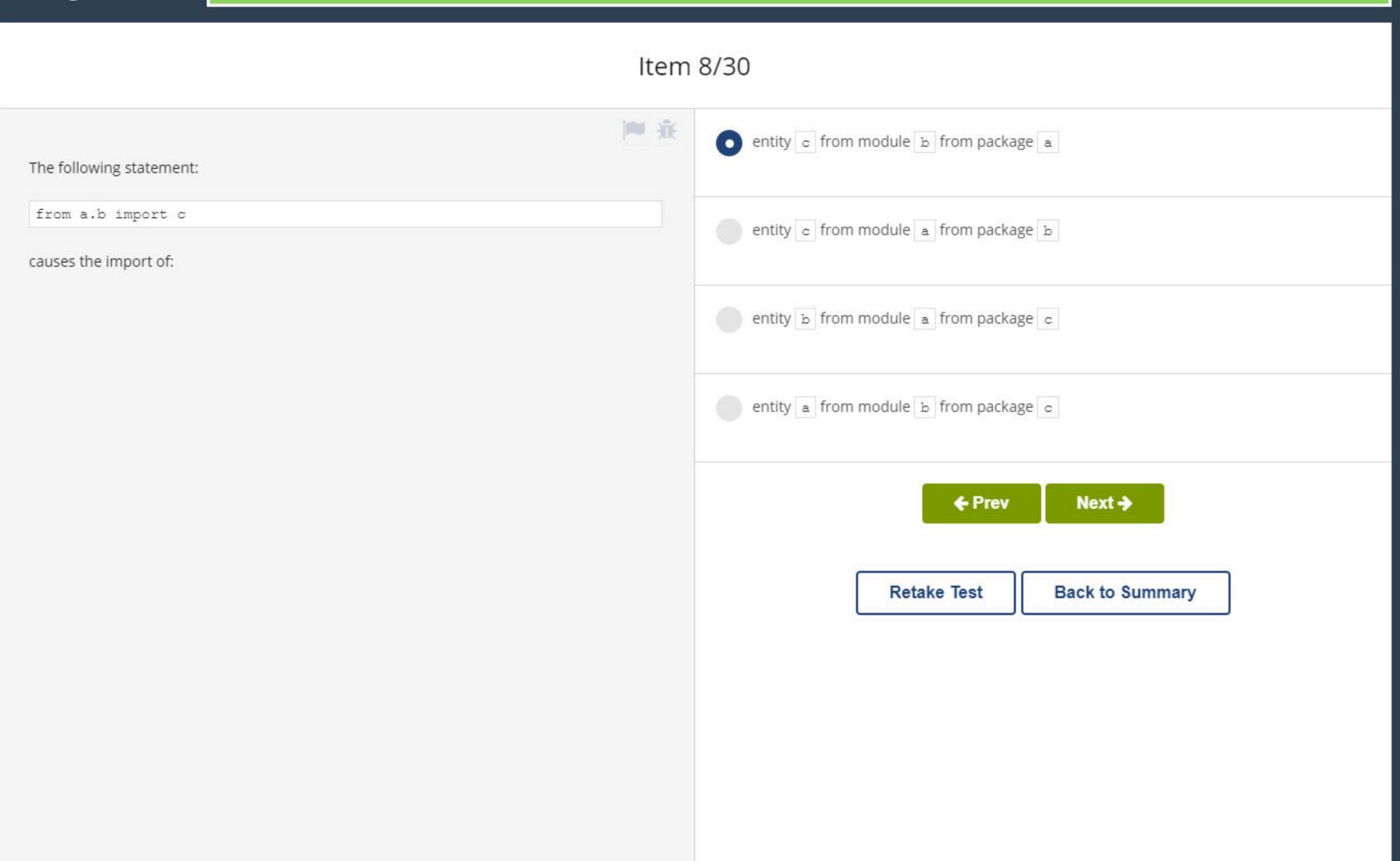






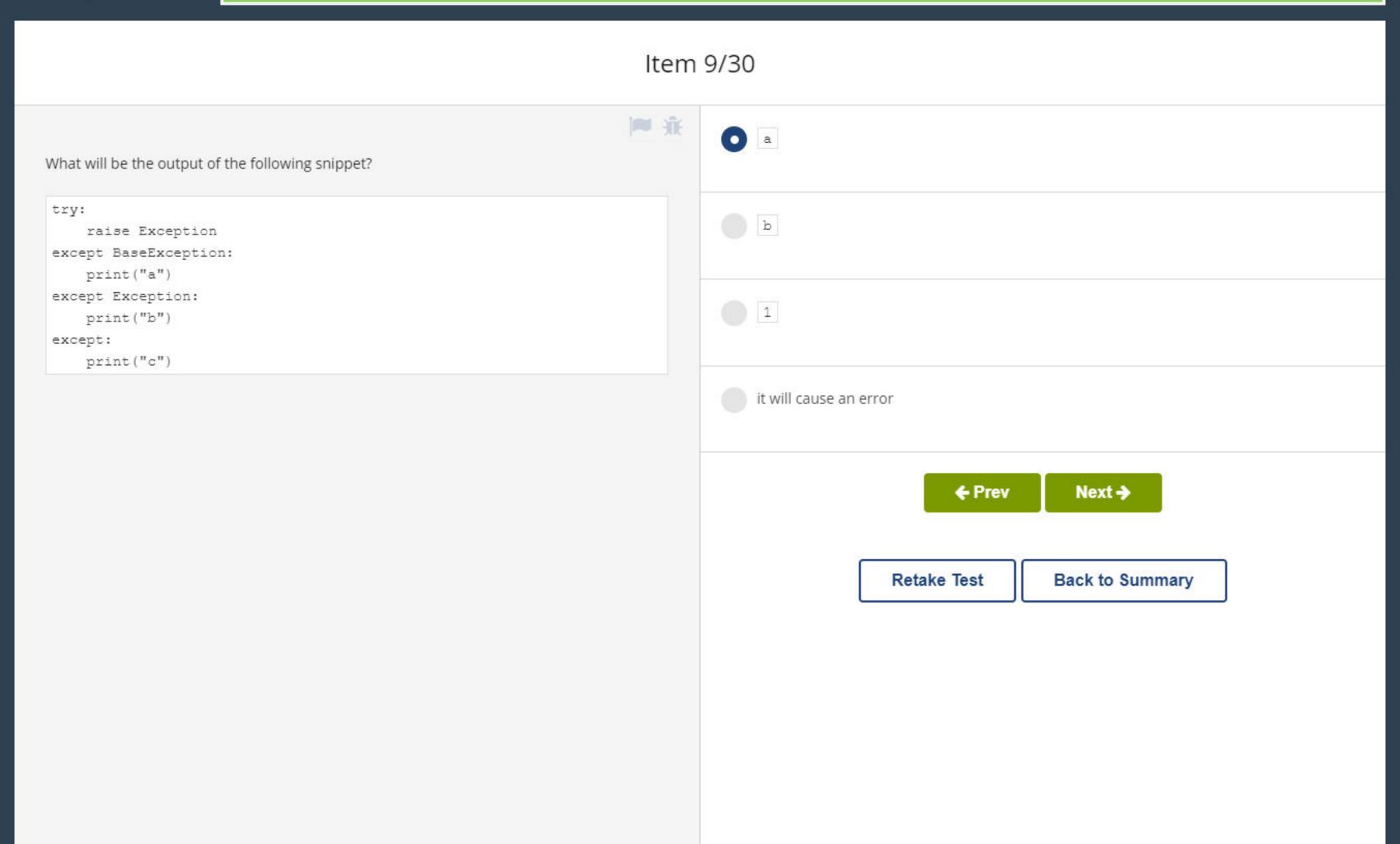












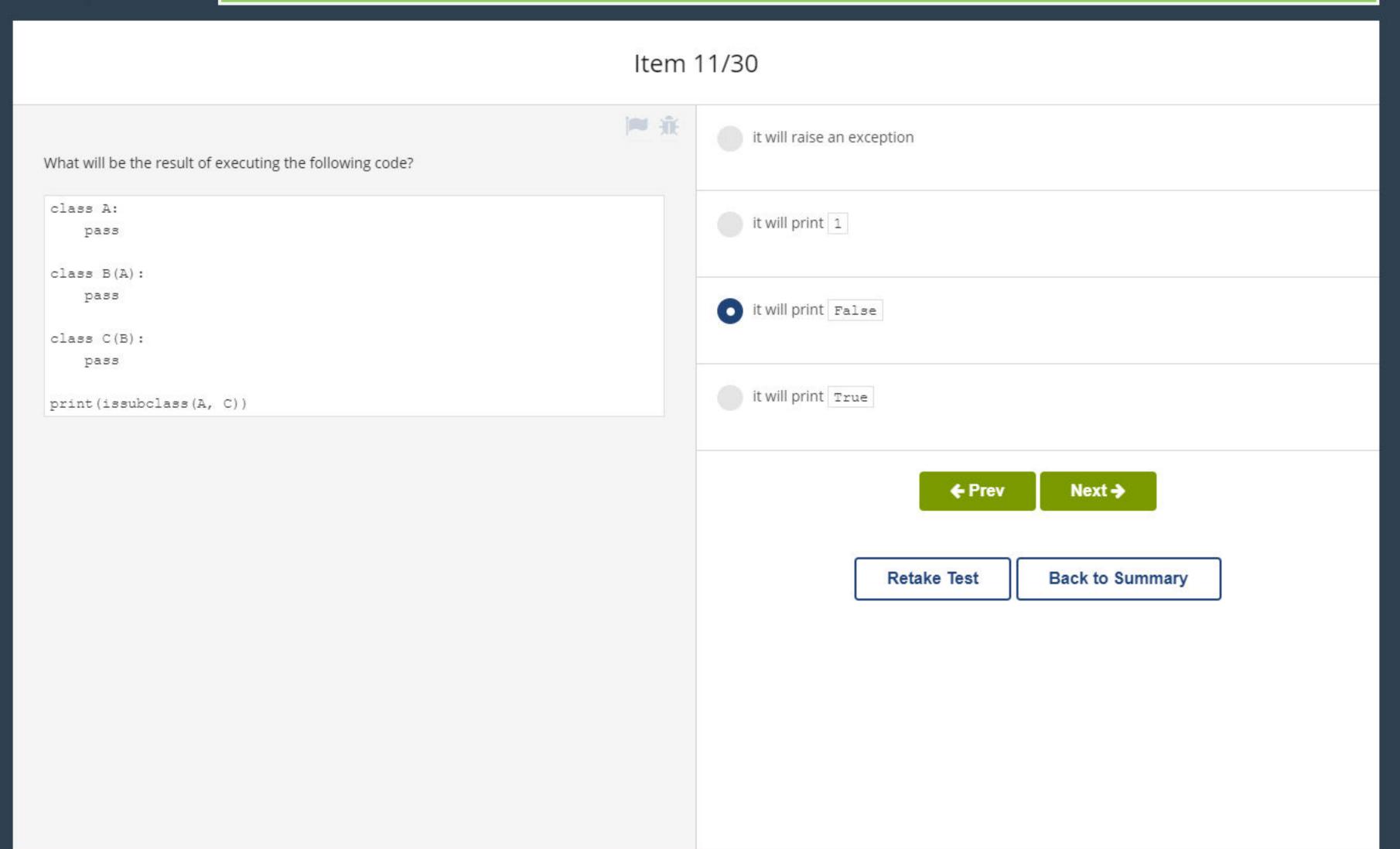




Item 10/30 声流 a null device The sys.stderr stream is normally associated with: the screen the printer the keyboard ← Prev Next → Retake Test **Back to Summary**

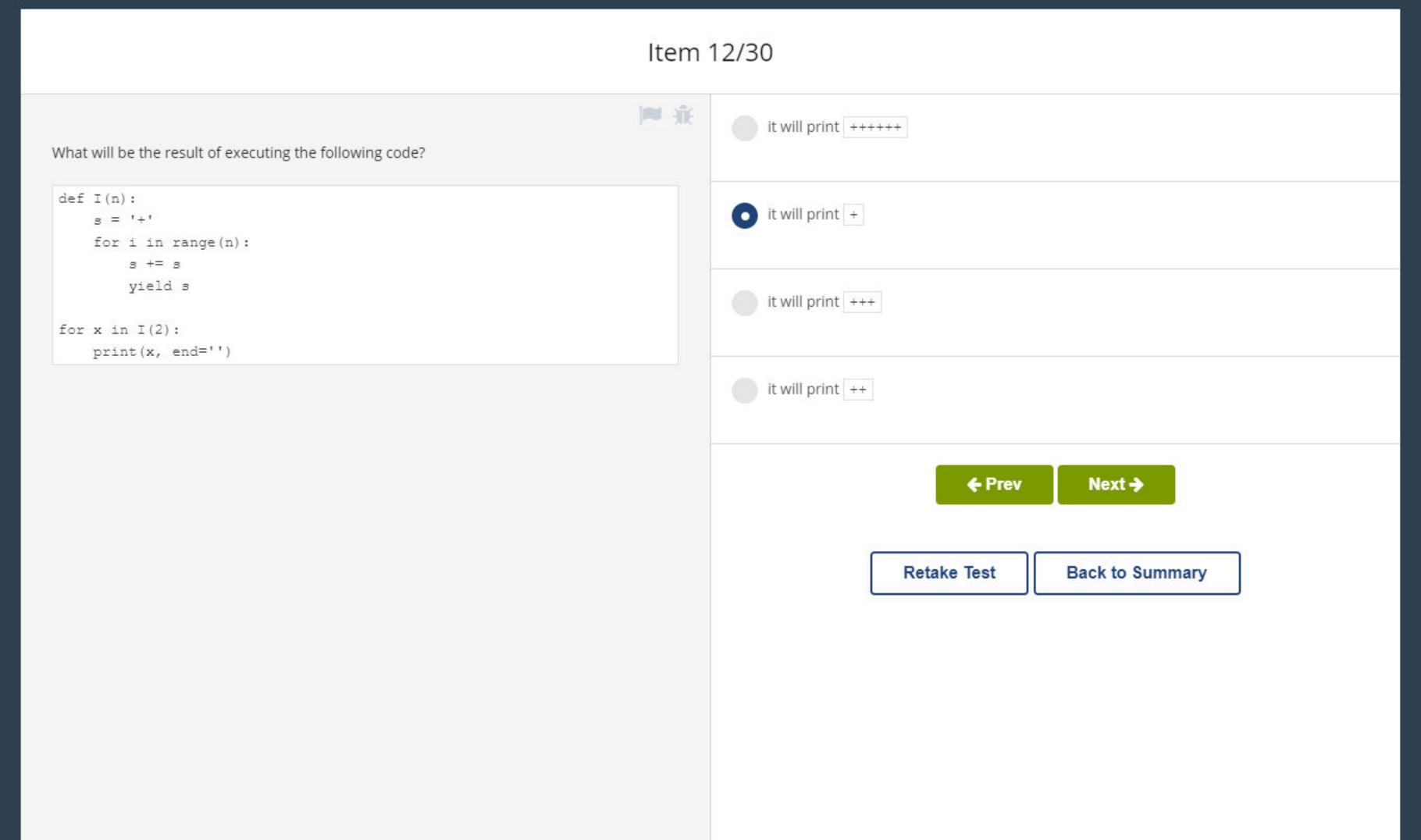














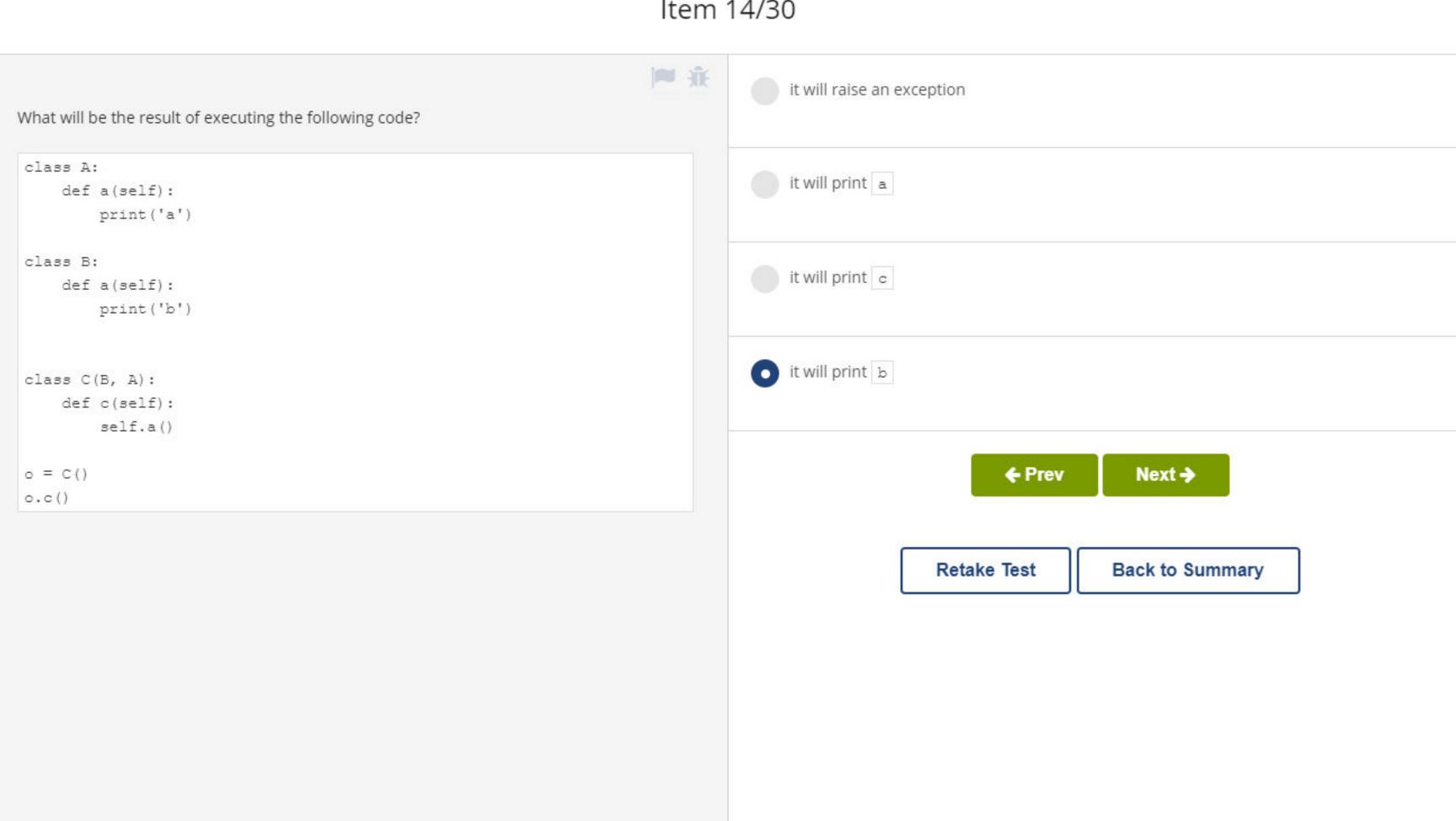


Item 13/30 声 童 the readbytes() method If you want to fill a byte array with data read in from a stream, you can use: the readfrom() method the readinto() method the read() method Next → **←** Prev **Retake Test Back to Summary**





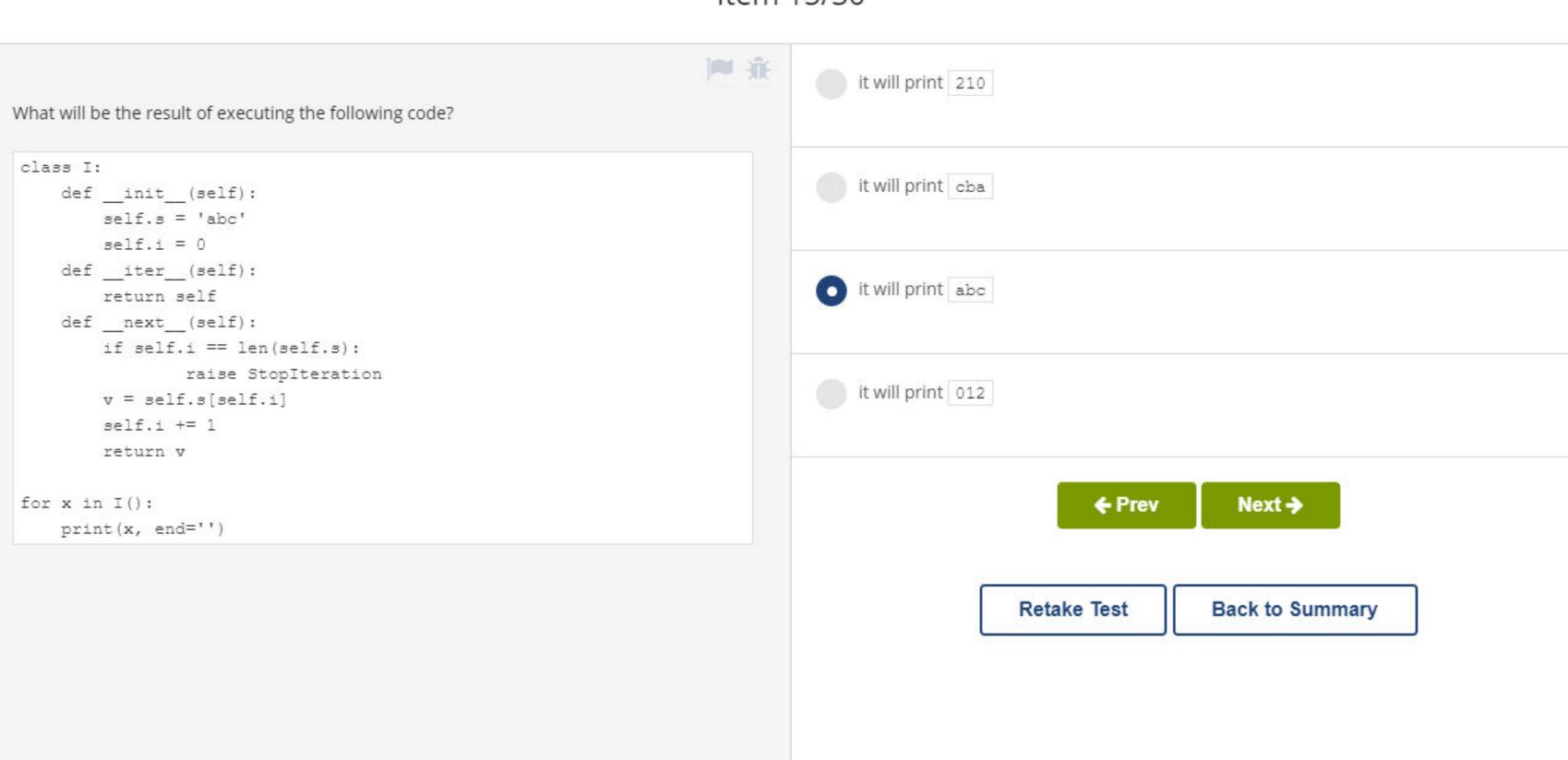
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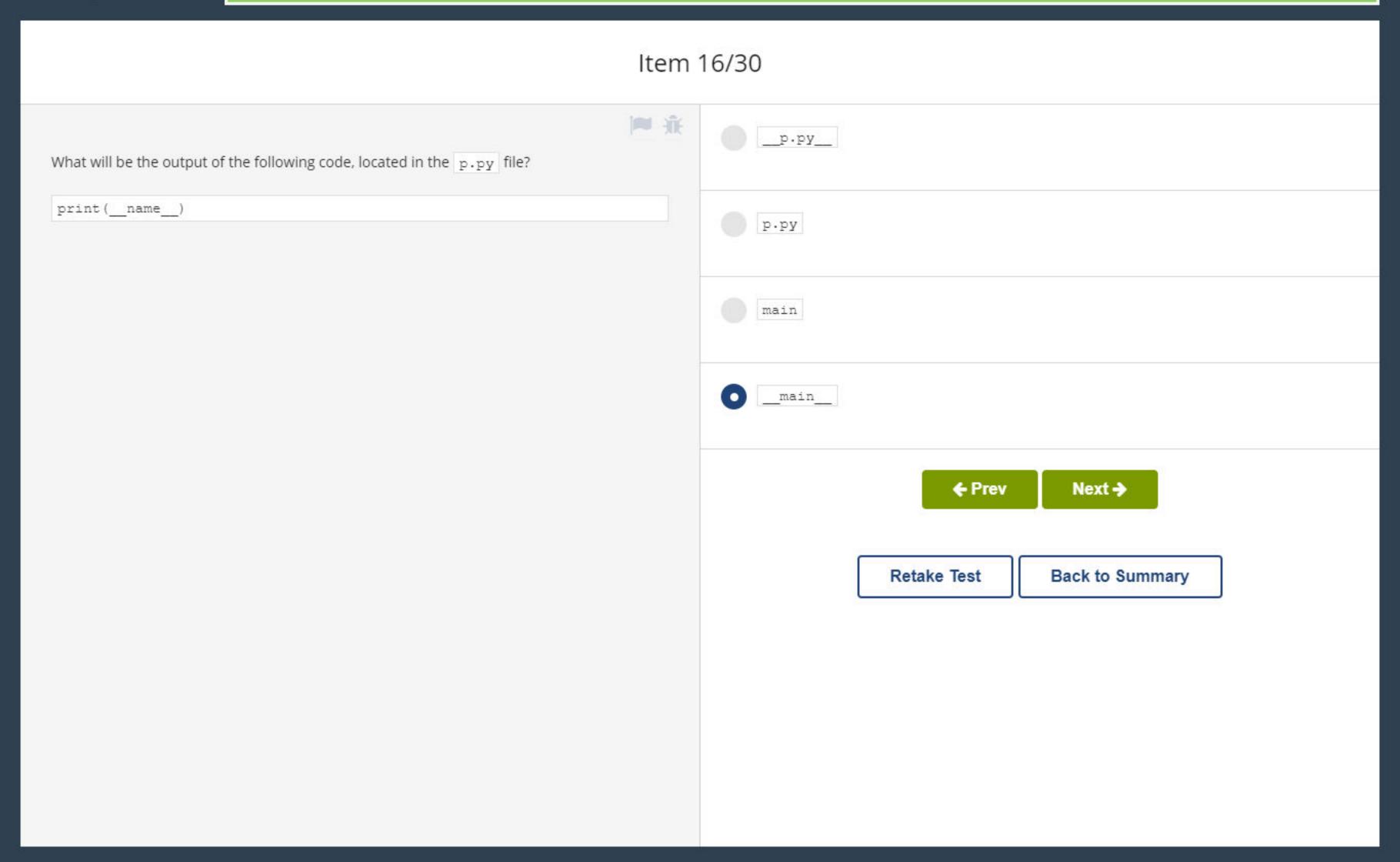


Item 15/30













Item 17/30				
The following code:	prints 3			
x = "\\\" print(len(x))	will cause an error			
	prints 1			
	o prints 2			
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Item 18/30

What will be the effect of running the following code?

class A:
 def __init__(self, v):
 self._a = v + 1

a = A(0)
print(a._a)

0	it will raise an	AttributeError	exception
	it will print 2		
	it will print 1		
	it will print 0		

Retake Test

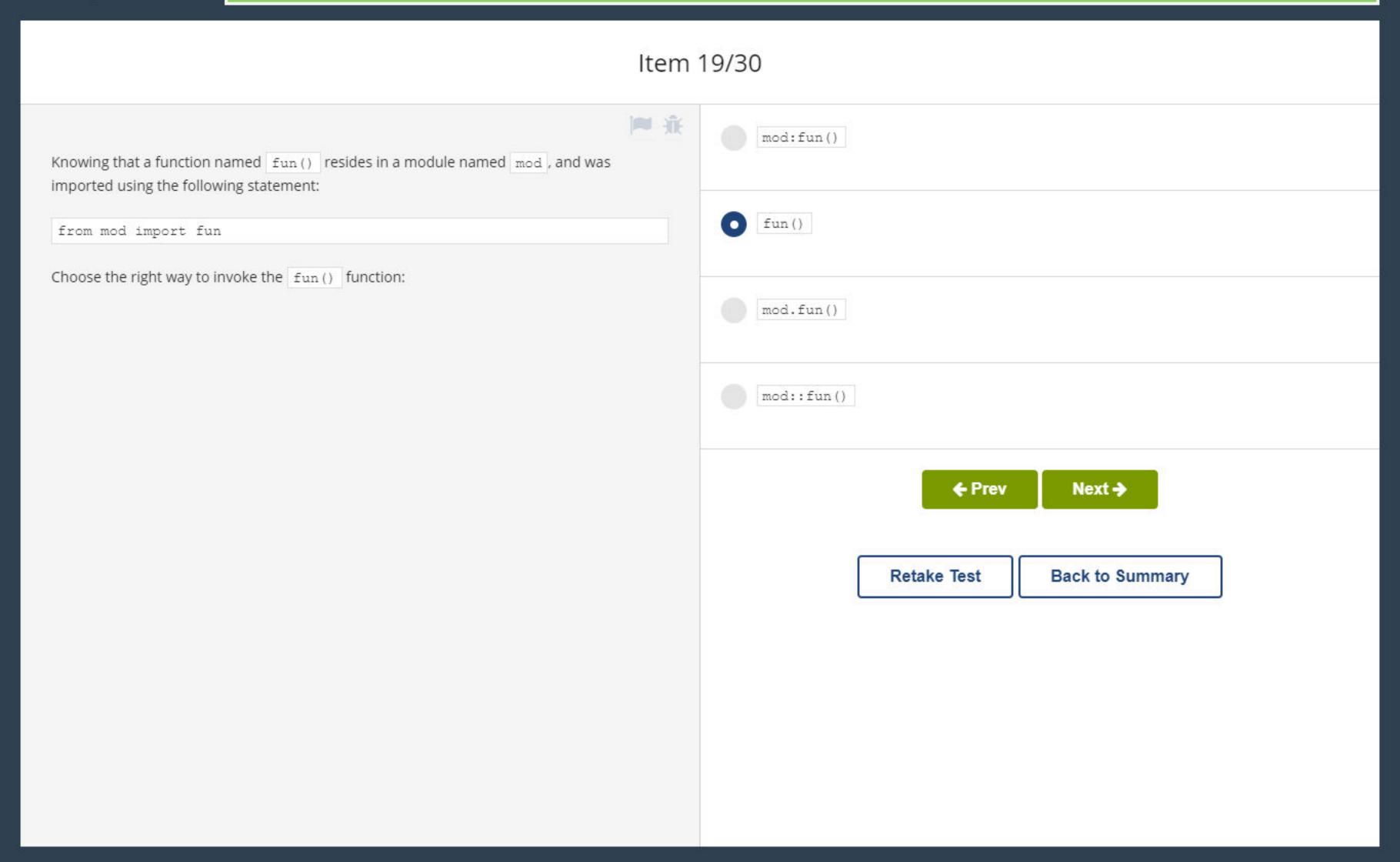
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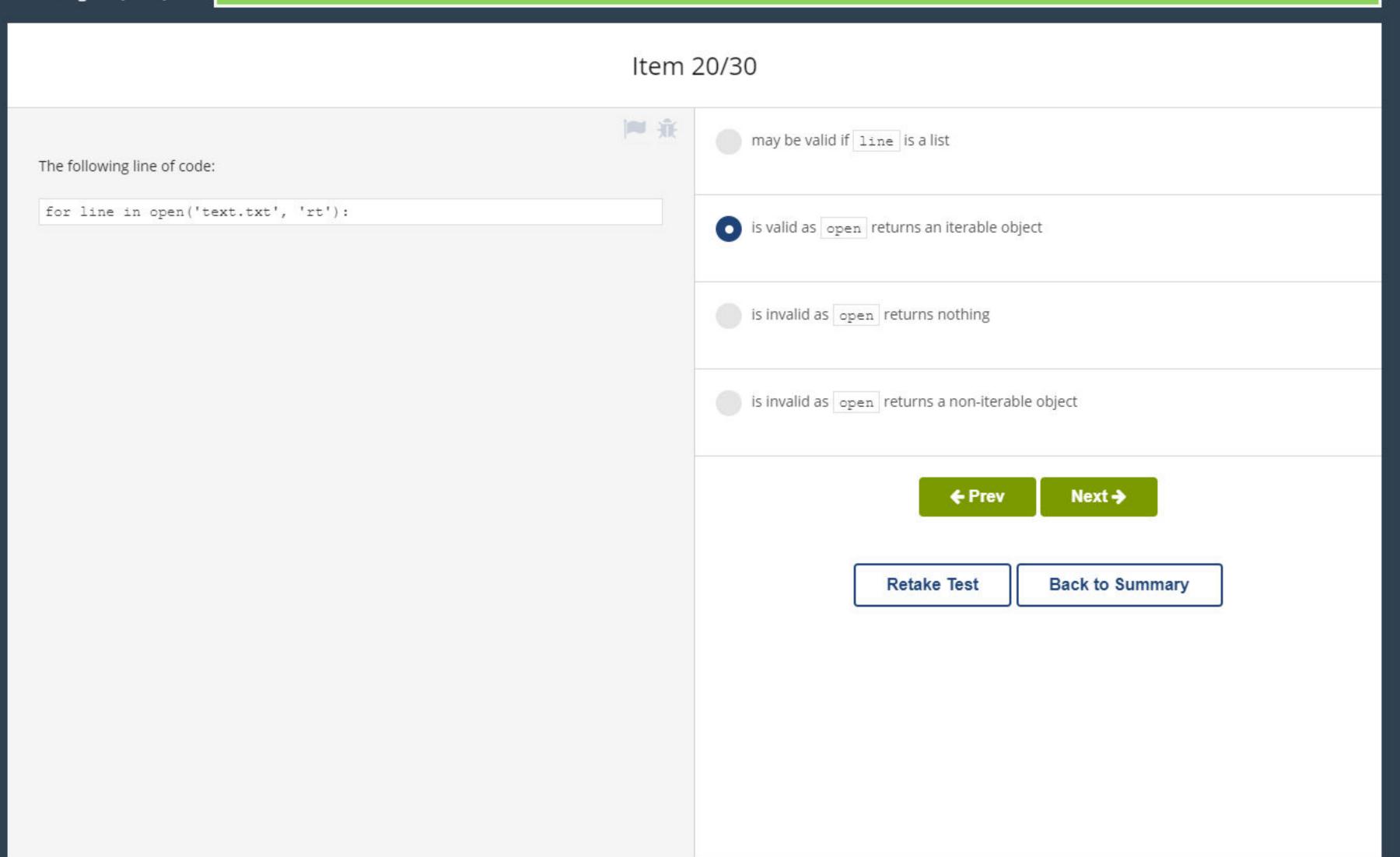






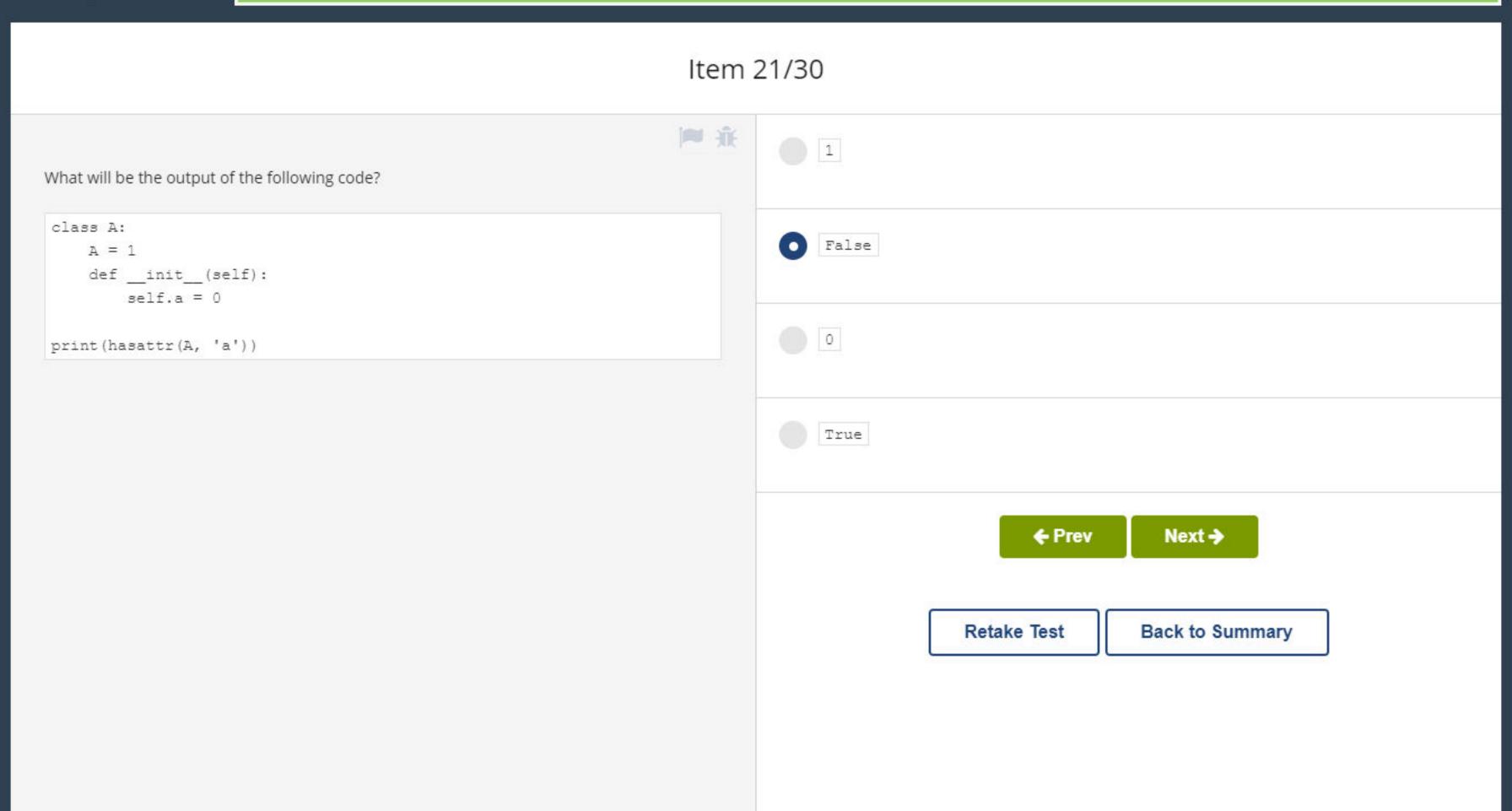






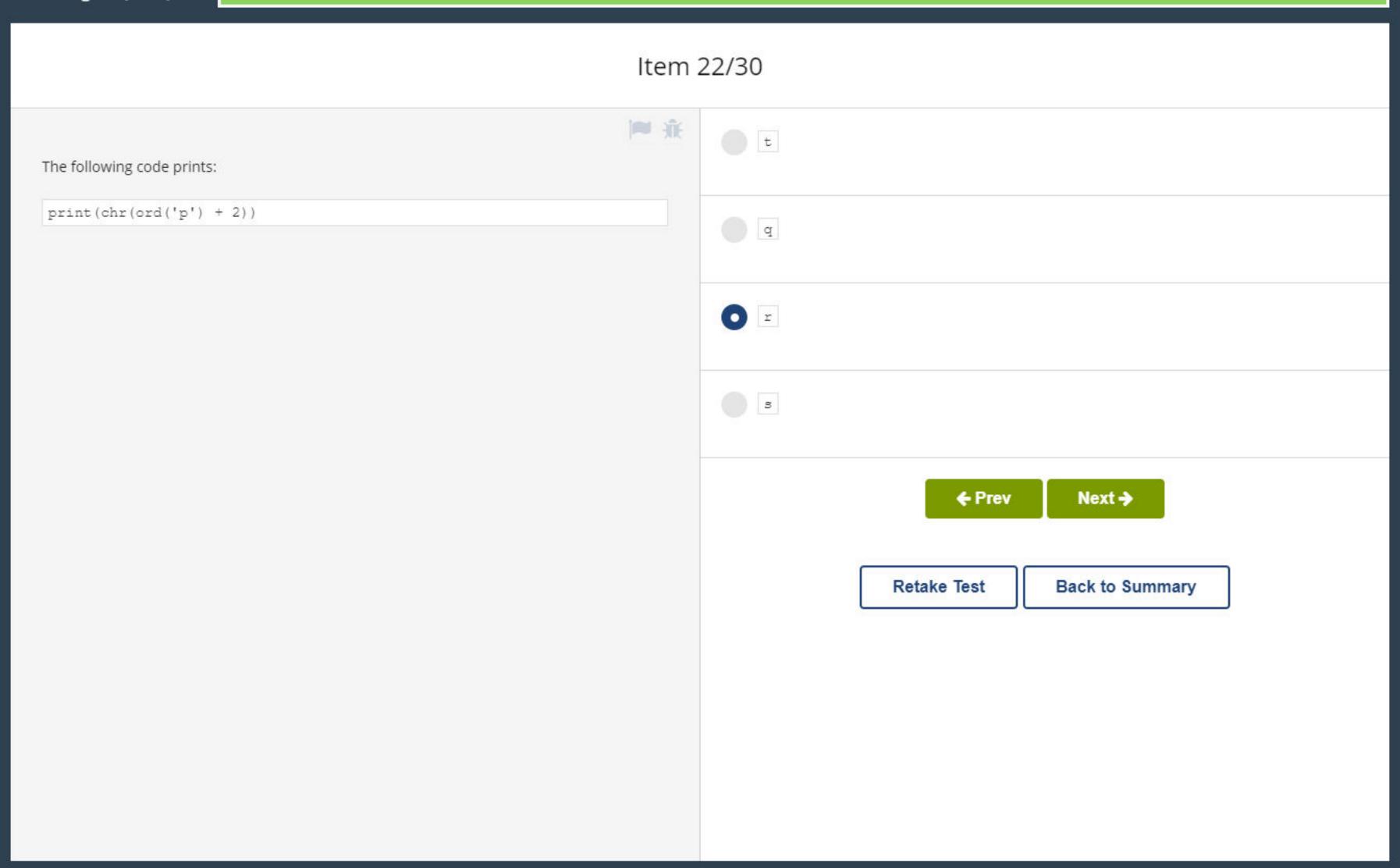
















Item 23/30					
The following code:	prints 1				
x = "\\" print(len(x))	prints 2				
	prints 3				
	will cause an error				
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声 童

If the class's constructor is declared as below, which one of the assignments is invalid?

class Class:
 def __init__(self, val=0):

```
object = Class(None)
```

- object = Class(1, 2)
- object = Class(1)
- object = Class()

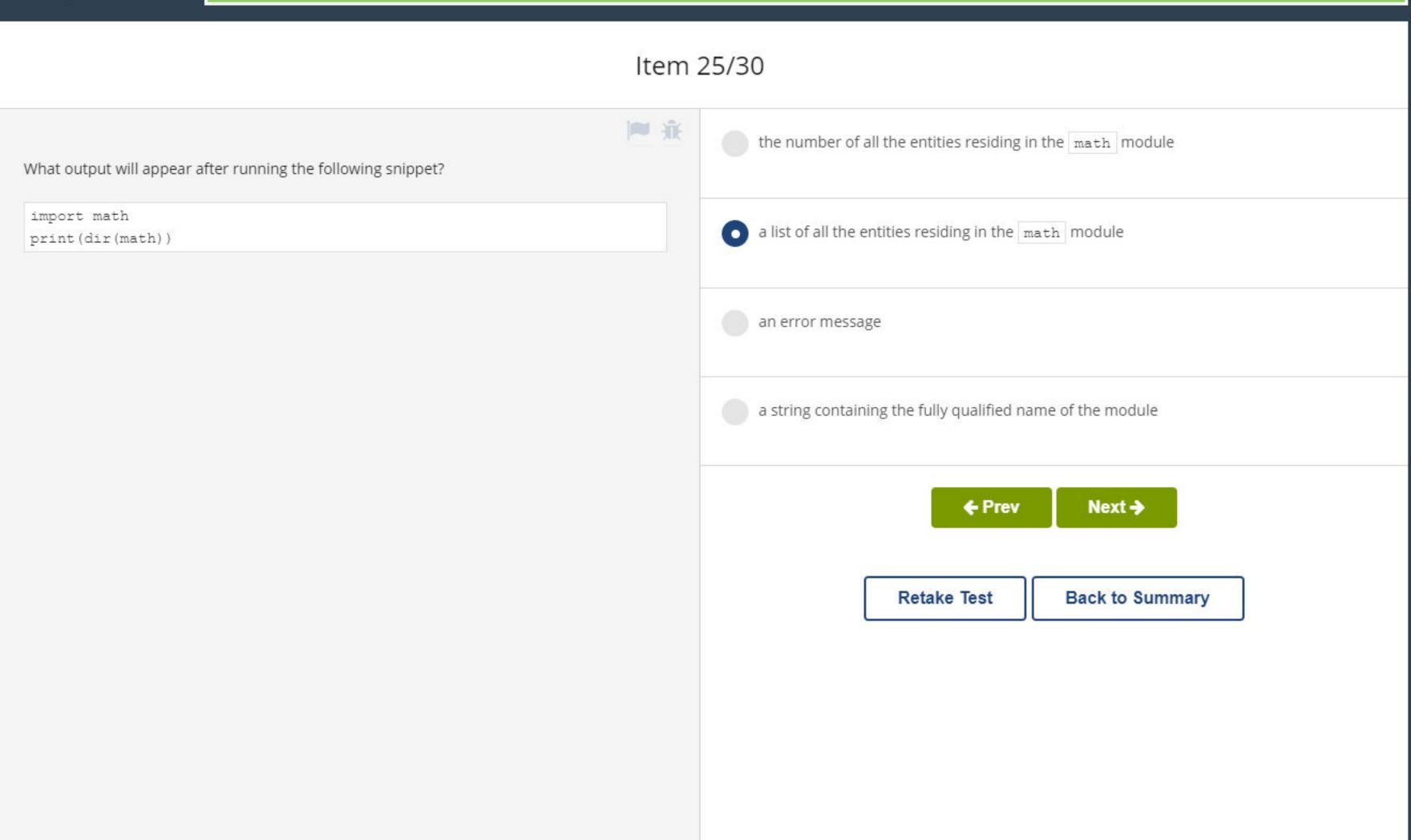
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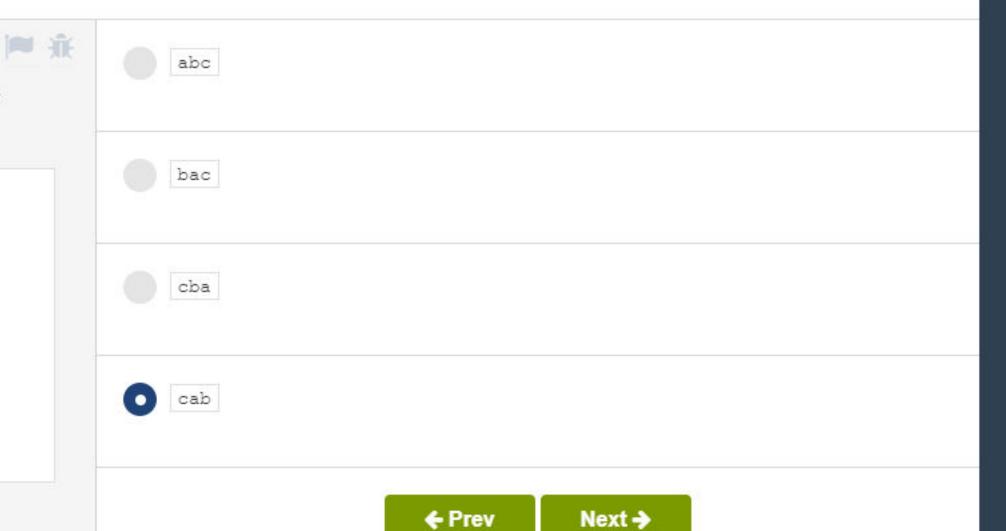
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Assuming that the following three files: a.py , b.py , and c.py reside in the same folder, what will be the output produced after running the c.py file?

```
# file a.py
print("a", end='')

#file b.py
import a
print("b", end='')

#file c.py
print("c", end='')
import a
import b
```



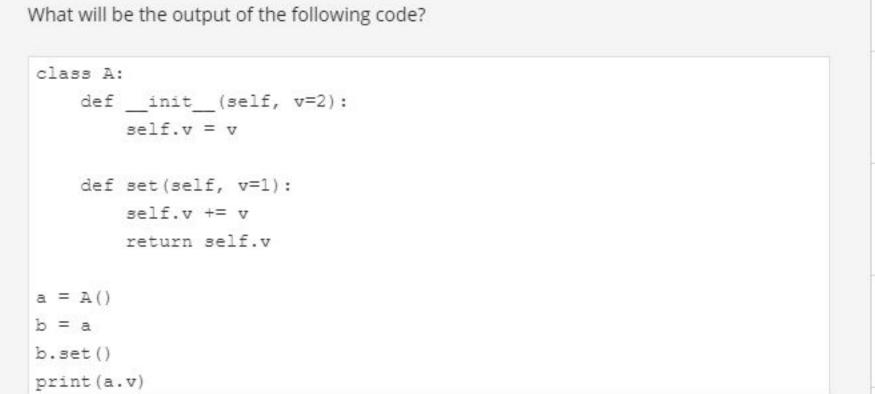
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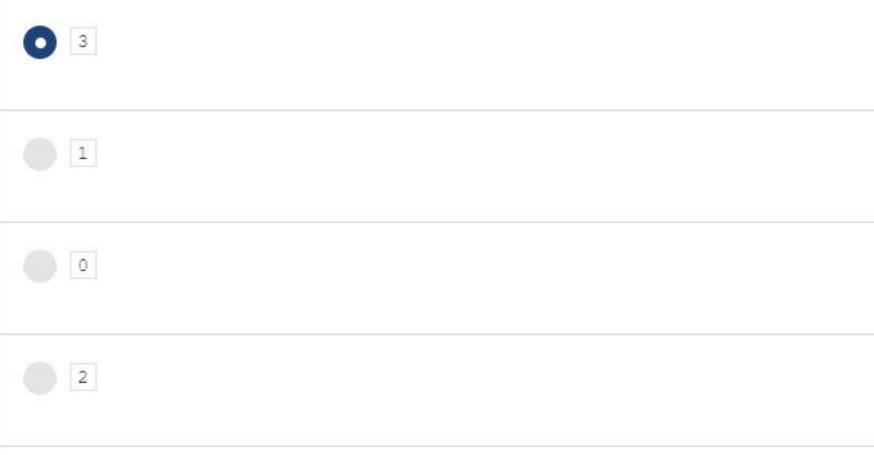
Retake Test





Item 27/30





Retake Test

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Progress (100%) Item 28/30 声 童 ру The compiled Python bytecode is stored in files which have their names ending with: pc рус 0 dyg Next → **←** Prev Retake Test **Back to Summary**





